number 4302-02. As illustrated in the diagram below, this signifies digit (column 1) identifies the major basin, the first two digits drainage basins. Local outlet direction is shown in purple. Main maps. However, some inaccuracies remain and the data should be ELEVATION CONTOUR DATA – The elevation contour line regional, subregional, and local basin drainage areas and boundaries are based on USGS topographic quadrangle maps at 1:24,000 scale to the landscape may have resulted in local modifications to the Lambert Conformal Conic Projection May 2011.

DATA SOURCES
NATURAL DRAINAGE BASINS
MAJOR, REGIONAL, SUBREGIONAL AND LOCAL
NORTH BRANFORD, CONNECTICUT

LEGEND

<table>
<thead>
<tr>
<th>Symbol</th>
<th>Description</th>
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<tbody>
<tr>
<td>Major Basin</td>
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<tr>
<td>Regional Basin</td>
<td></td>
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<tr>
<td>Subregional Basin</td>
<td></td>
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<tr>
<td>Local Basin</td>
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</tr>
</tbody>
</table>

Local Drainage Basin Direction:
- Scale Direction
- Main Basin Direction
- Coastal Direction

EXPLANATION

The map shows the locations and boundaries of all watersheds in the North Branford area. Watersheds are delineated using a combination of hydrologic analysis, existing drainage data, and topographic information. The map is based on USGS topographic quadrangle maps at 1:24,000 scale. However, some inaccuracies remain and the data should be interpreted with caution.

DATA SOURCES

- Natural Drainage Basins
- USGS Topographic Quadrangle Maps at 1:24,000 Scale
- Local modifications to the landscape may have resulted in local modifications to the Lambert Conformal Conic Projection.